

AMENDMENTS TO THE SPECIFICATION

Please amend ¶ 24 as follows:

Thus a stream of mixed recyclable materials is conveyed onto one side of the V-shaped disc screen 112 by the conveyor 130 at the end marked “INFEED” in ~~Fig. 1~~ Fig. 2 and large articles are conveyed out the other side of the V-shaped disc screen 112 at the side marked “CONTAINERS OUT” in ~~Fig. 1~~ Fig. 2.

Please amend ¶ 29 as follows:

Figs. 5-8 illustrate a second embodiment of the present invention in the form of a V-shaped disc screen apparatus 170 including a V-shaped frame 172 made of welded hollow steel box beams. The apparatus 170 has a plurality of square shafts 174 whose ends are rotatably supported in the opposite sides of the frame 172. The shafts 174 are parallel and spaced apart and carry discs 176a and 176b that are interleaved between adjacent shafts 174. The shafts 174 and the discs 176a and 176b are divided into vertically inclined regions 180 and 182 on either side of a center line 178 of the frame 172. The frame 172 is supported on a base 184 that can be inclined in its own configuration, or variably inclined by lifting means ~~(not shown)~~ such as a jack screw 185 or hydraulic cylinder so that a lowermost region of the interleaved discs 176a that form a trough 186 is slightly inclined moving from left to right in Fig. 6.